

FIG. 1A

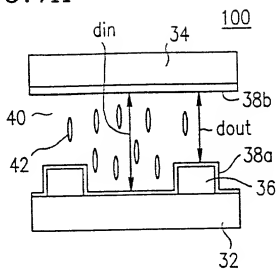


FIG. 1C

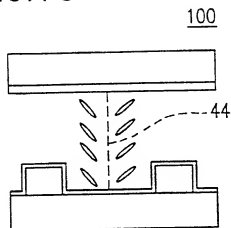


FIG. 1B

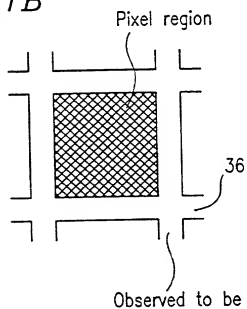


FIG. 1D

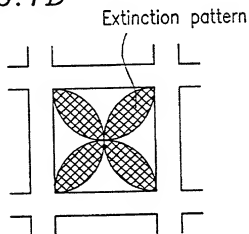
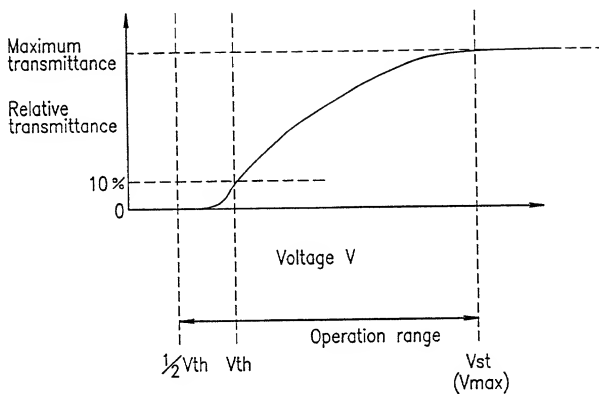
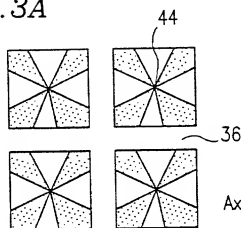


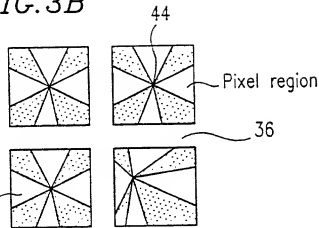
FIG. 2



(Observed from the front surface)

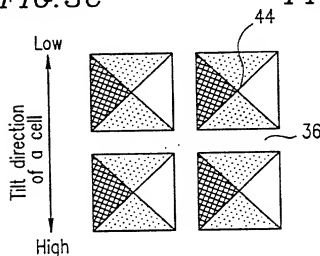
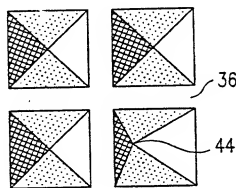
FIG. 3A

Axes are not shifted

FIG. 3B

Axes are shifted

(Observed with a cell tilted)

FIG. 3C**FIG. 3D**

(Areas of light and dark portions become nonuniform;
as a result, roughness is observed)

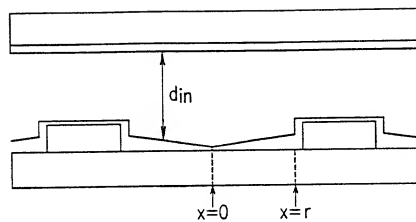
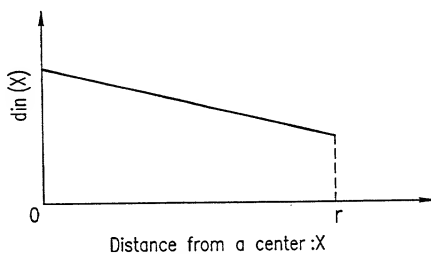
FIG. 4A*FIG. 4B*

FIG. 5A

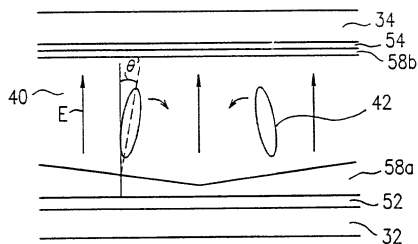


FIG. 5B

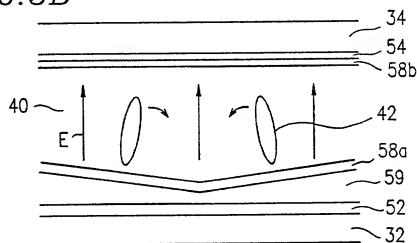


FIG. 5C

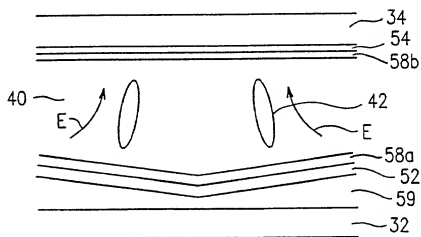


FIG. 6

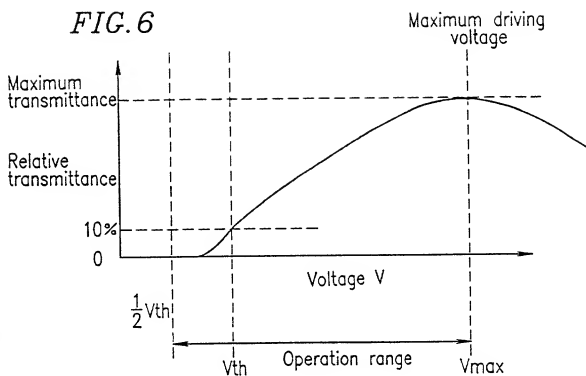


FIG. 7

400

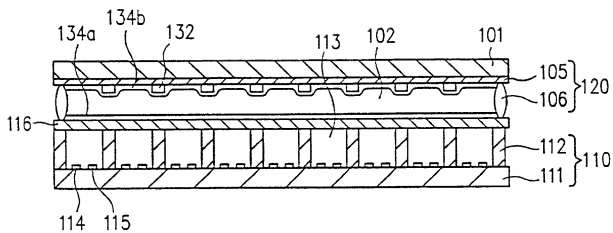
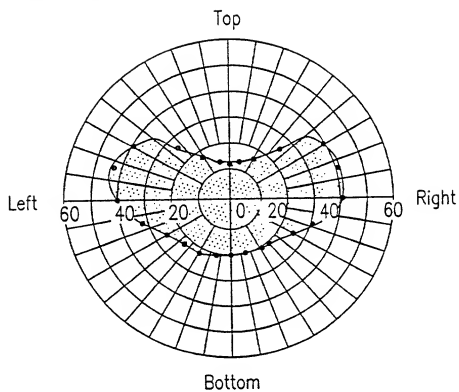
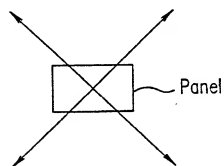


FIG. 8A*FIG. 8B*

Directions of polarization axes
of polarizing plates

FIG. 9

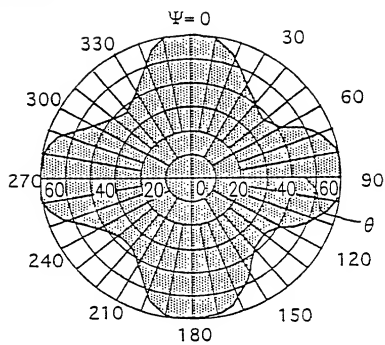


FIG. 10A

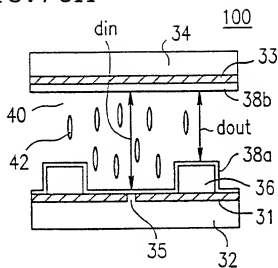


FIG. 10B

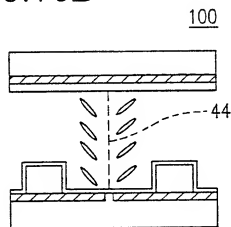


FIG. 10C

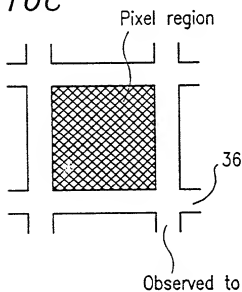


FIG. 10D

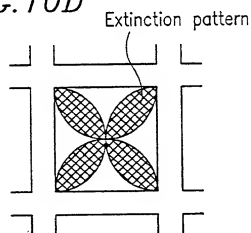


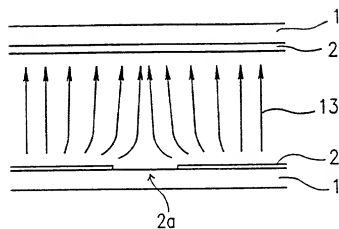
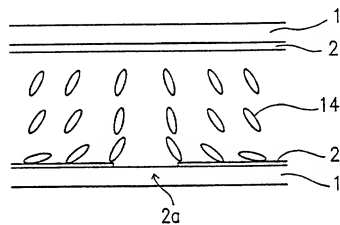
FIG. 11A*FIG. 11B*

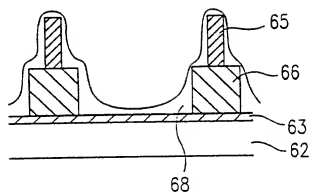
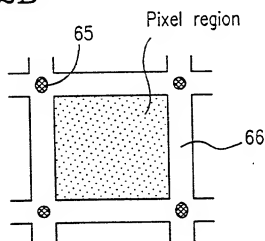
FIG. 12A*FIG. 12B*

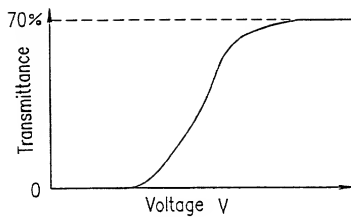
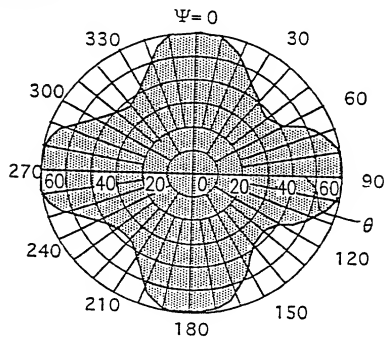
FIG. 13*FIG. 14*

FIG. 15

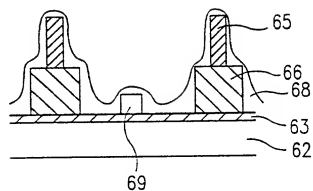


FIG. 16

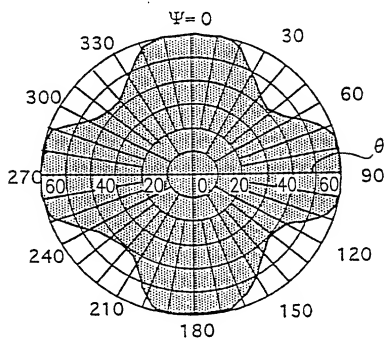


FIG. 17

200

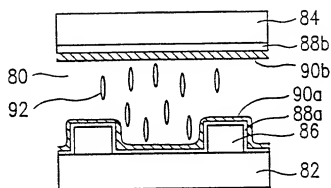


FIG. 18

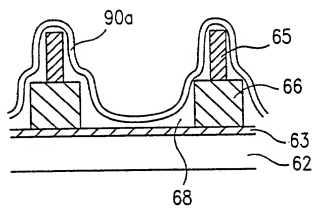


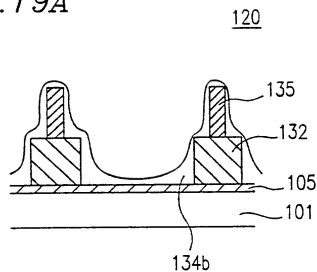
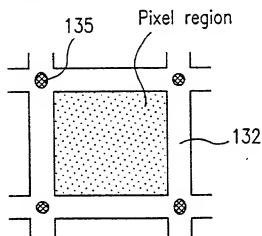
FIG. 19A*FIG. 19B*

FIG. 20

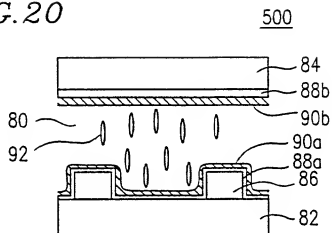


FIG. 21

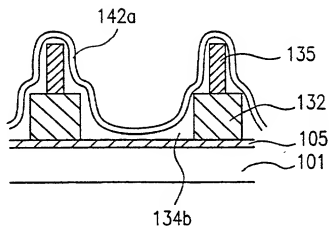


FIG. 22A

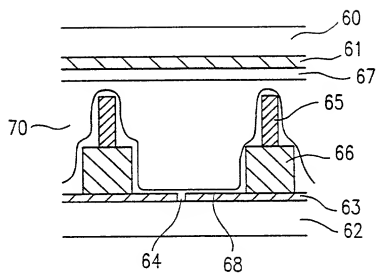


FIG. 22B

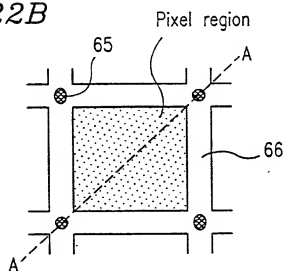


FIG. 23

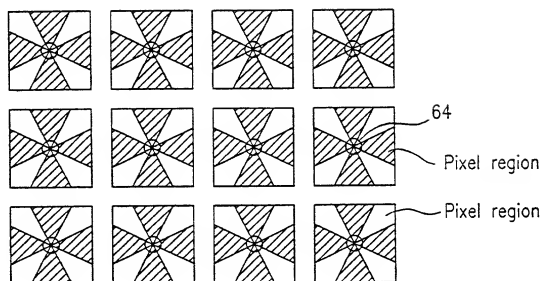


FIG. 24

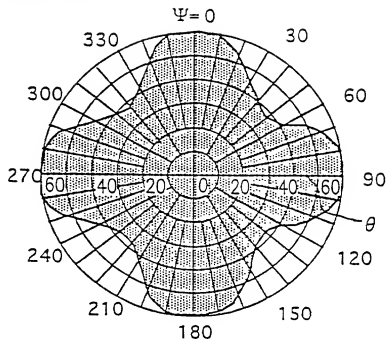


FIG. 25A

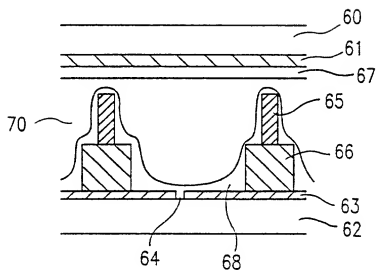


FIG. 25B

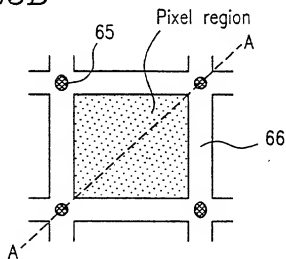


FIG. 26

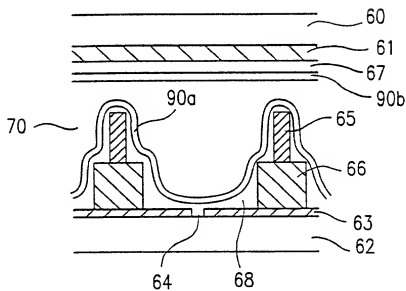


FIG. 27

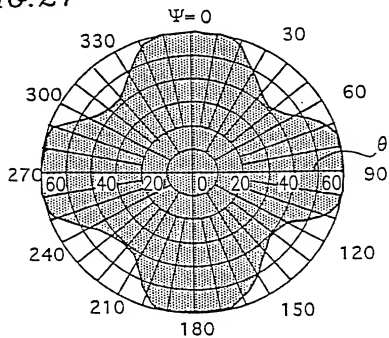


FIG. 28

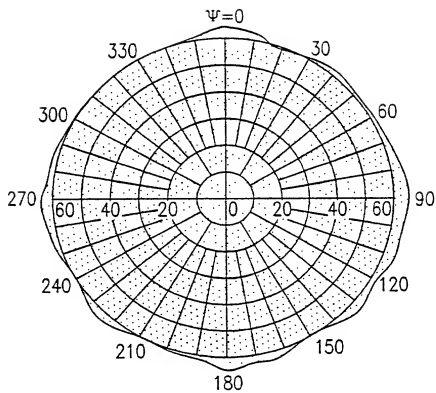


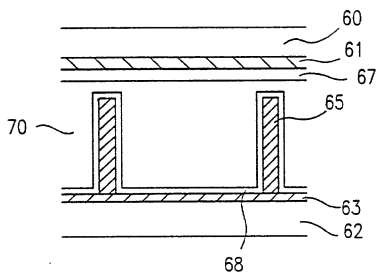
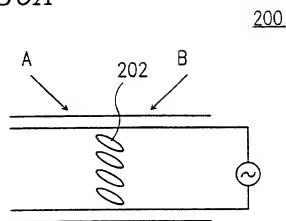
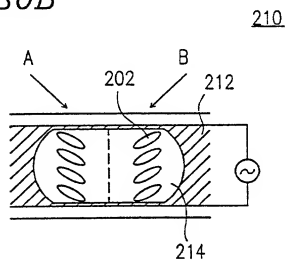
FIG. 29

FIG. 30A



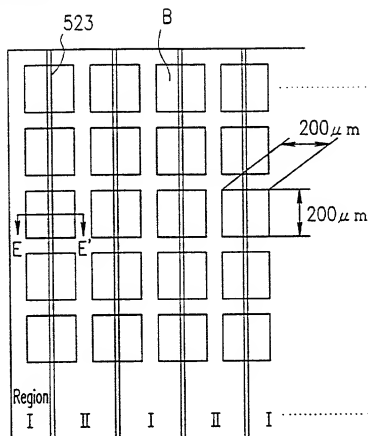
PRIOR ART

FIG. 30B



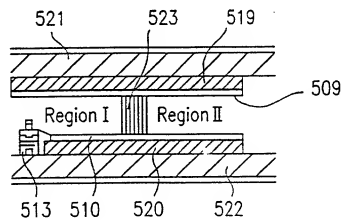
PRIOR ART

FIG. 31



PRIOR ART

FIG. 32



PRIOR ART

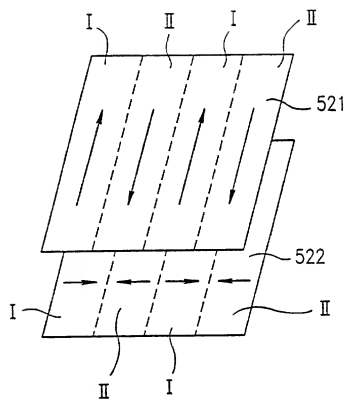
FIG. 33*PRIOR ART*

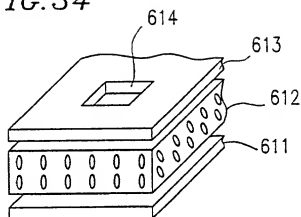
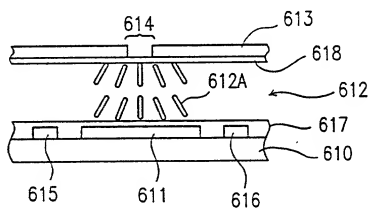
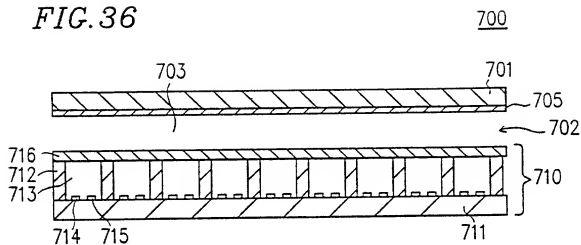
FIG. 34*PRIOR ART**FIG. 35**PRIOR ART*

FIG. 36*PRIOR ART*

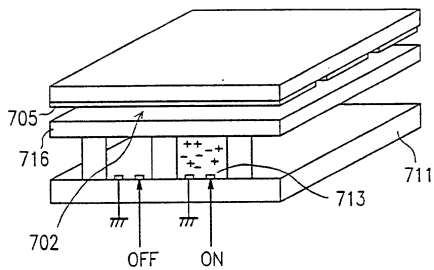
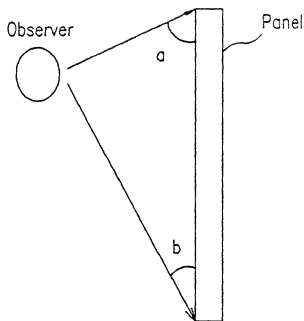
*FIG. 37*700*PRIOR ART*

FIG. 38

(In the case of a large panel, a viewing angle is greatly
changed depending upon the position of an observer)

PRIOR ART